FALL INTO 21CCLC

UPCOMING EVENTS:

20th annual Lights On Offerschool Oct 24th

Spring 2019 CLPR data due November 1 '19

Fall Report due to State Coordinator Nov 14th

Ofterschool Day at the Capital Feb 5th 2020

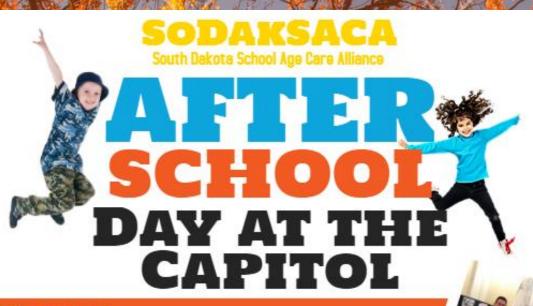
South Dakota School age Care alliance Oct 10-12th in Spearfish

ACTIVITY **POSSIBILITIES**

Partnering with another grantee to coordinate games or travel Put houseplants in the budget and start a Horticulture Club Host a comedy night for Family/Community Engagement Gather supplies for pour painting as an art project Pair with another grantee to host an incentive based competition for number of

books read

Rejuvenating the BoxTopsforEducation Program at your school



ABOUT DAC

Each year during the legislative session, OST programs converge on Pierre to participate in the annual SoDakSACA-sponsored "Afterschool Day at the Capitol." Programs have booths highlighting what 'after school programs' are all about, and feature what their program provides the children in their communities.

NOW OPEN FOR REGISTRATION

Join us this year for the fun theme of "Bring Your Best."
Have your table highlighted with your student's favorite club or activity.

Not able to attend? Bring a poster highlighting your program to the SoDakSACA conference in Spearfish to be displayed in the Rotunda. Or, email a copy of it to Mark or Dawn Marie.

REGISTER NOW

https://www.sodaksaca.org/afterschool-day/

FEBRUARY 5TH, 2020

8:00am-2:00pm Capitol Rotunda

SUBMIT ORIGINAL WORKI



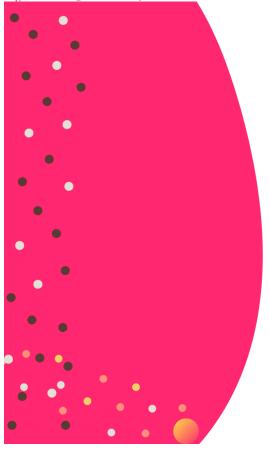
- 4-5 grades Write a paragraph or two starting with, What I want my State Legislators to know about my OST program.
- 2-3 grades Draw a picture and write 2-3 sentences about your favorite OST activity.
- K-1 Color a picture of the SodakSaca logo

For More Details Contact Mark Kline at markk@theclubforboys.org or Dawn Marie Johnson at dawn.m.johnson@k12.sd.us

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RISK FACTORS REMINDERS

Changes in administration or front line staff
Portion of allocation unspent
Staff attends DOE training such as Regional
Meeting
Staff documents their other Professional
Development
Reports submitted to SD DOE on time
Previous findings of last visit
Daily projected attendance vs. actual
Family and Community Engagement
*Discretionary



You for Youth | Continuous Education Through 21st CCLC Activities

Activity and Program SMART Goals

Activity SMART Goals

Just like program SMART goals, activity SMART goals provide a road map for each activity you do in your program. In key component 2, we developed our program SMART goal indicating that we want an increase in 4th grade mathematic skills by the end of our program. Our activity goal will dig deeper into a certain skill (fractions) and a certain activity (gardening club).

Sample Activity Goal: 90 percent of students who attend the gardening club activity for the entire afterschool program will demonstrate an increase in understanding of how fractions and measurement apply to real-life activities as measured by rubric.

Once your team has completed your needs assessment, you can use the chart below to record your activity SMART Goals.

Activity	Needs Assessment Statement	Program SMART Goal	Activity SMART Goal
Gardening Club	Our 4th grade students are falling behind in their mathematics skills based on state assessments. When talking to school-day teachers, the students are particularly having trouble with fractions. From student voice data, we found that the students want to be outside and learn about plants	80 percent of students who attend the out of school time program regularly will demonstrate an increase in mathematical skills by the end of the Fall semester as measured by pre- and post-state assessments.	90 percent of students who attend the gardening club activity for the entire afterschool program will demonstrate an increase in understanding of how fractions and measurement apply to real-life activities as measured by rubric.

3